

The diagram shows a gas supply system 10. It includes a gas source 14, which is a rectangular block with diagonal hatching, located inside a larger rectangular container 16. The container 16 also has diagonal hatching. A gas line 22, represented by a horizontal arrow, connects the right side of the container 16 to a square gas supply unit 20. On the left side of the container 16, there is an inlet 18 (a horizontal line) and an outlet 19 (a wavy line). The entire system is enclosed in a dashed rectangular boundary labeled 10.

**Fig.1**